

PPPPPPPPPP		AAAAAAAA		SSSSSSSSSS		CCCCCCCCCC		AAAAAAAA		LLL
PPPPPPPPPP		AAAAAAAA		SSSSSSSSSS		CCCCCCCCCC		AAAAAAAA		LLL
PPPPPPPPPP		AAAAAAAA		SSSSSSSSSS		CCCCCCCCCC		AAAAAAAA		LLL
PPP	PPP	AAA	AAA	SSS		CCC		AAA	AAA	LLL
PPP	PPP	AAA	AAA	SSS		CCC		AAA	AAA	LLL
PPP	PPP	AAA	AAA	SSS		CCC		AAA	AAA	LLL
PPP	PPP	AAA	AAA	SSS		CCC		AAA	AAA	LLL
PPP	PPP	AAA	AAA	SSS		CCC		AAA	AAA	LLL
PPP	PPP	AAA	AAA	SSS		CCC		AAA	AAA	LLL
PPPPPPPPPP		AAA	AAA	SSS	SSSSSSSS	CCC		AAA	AAA	LLL
PPPPPPPPPP		AAA	AAA	SSS	SSSSSSSS	CCC		AAA	AAA	LLL
PPPPPPPPPP		AAA	AAA	SSS	SSSSSSSS	CCC		AAA	AAA	LLL
PPP		AAAAAAAAAAAAAAAA		SSS		CCC		AAAAAAAAAAAAAAAA		LLL
PPP		AAAAAAAAAAAAAAAA		SSS		CCC		AAAAAAAAAAAAAAAA		LLL
PPP		AAAAAAAAAAAAAAAA		SSS		CCC		AAAAAAAAAAAAAAAA		LLL
PPP		AAA	AAA	SSS		CCC		AAA	AAA	LLL
PPP		AAA	AAA	SSS		CCC		AAA	AAA	LLL
PPP		AAA	AAA	SSS		CCC		AAA	AAA	LLL
PPP		AAA	AAA	SSS		CCC		AAA	AAA	LLL
PPP		AAA	AAA	SSS	SSSSSSSS	CCC	CCCCCCCC	AAA	AAA	LLLLLLLLLLLLLLLL
PPP		AAA	AAA	SSS	SSSSSSSS	CCC	CCCCCCCC	AAA	AAA	LLLLLLLLLLLLLLLL
PPP		AAA	AAA	SSS	SSSSSSSS	CCC	CCCCCCCC	AAA	AAA	LLLLLLLLLLLLLLLL

```

PPPPPPPP      AAAAAA      SSSSSSSS      CCCCCCCC      LL      IIIIII      NN      NN      EEEEEEEEEE
PPPPPPPP      AAAAAA      SSSSSSSS      CCCCCCCC      LL      IIIIII      NN      NN      EEEEEEEEEE
PP      PP      AA      AA      SS      CC      LL      II      NN      NN      EE
PP      PP      AA      AA      SS      CC      LL      II      NN      NN      EE
PP      PP      AA      AA      SS      CC      LL      II      NNNN      NN      EE
PP      PP      AA      AA      SS      CC      LL      II      NNNN      NN      EE
PPPPPPPP      AA      AA      SSSSSS      CC      LL      II      NN      NN      EEEEEEEEE
PPPPPPPP      AA      AA      SSSSSS      CC      LL      II      NN      NN      EEEEEEEEE
PP      AAAAAAAAAA      SS      CC      LL      II      NN      NNNN      EE
PP      AAAAAAAAAA      SS      CC      LL      II      NN      NNNN      EE
PP      AA      AA      SS      CC      LL      II      NN      NN      EE
PP      AA      AA      SS      CC      LL      II      NN      NN      EE
PP      AA      AA      SSSSSSSS      CCCCCCCC      LLLLLLLLLL      IIIIII      NN      NN      EEEEEEEEEE
PP      AA      AA      SSSSSSSS      CCCCCCCC      LLLLLLLLLL      IIIIII      NN      NN      EEEEEEEEEE

```

```

LL      IIIIII      SSSSSSSS
LL      IIIIII      SSSSSSSS
LL      II      SS
LL      II      SS
LL      II      SS
LL      II      SS
LL      II      SSSSSS
LL      II      SSSSSS
LL      II      SS
LL      II      SS
LL      II      SS
LL      II      SS
LLLLLLLLLL      IIIIII      SSSSSSSS
LLLLLLLLLL      IIIIII      SSSSSSSS

```

```
0000 1 .title pas$linelim ;set default linelimit
0000 2 .IDENT 'V04-000'
0000 3
0000 4 :*****
0000 5 :*
0000 6 :* COPYRIGHT (c) 1978, 1980, 1982, 1984 BY
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0000 22 :* SOFTWARE ON EQUIPMENT WHICH IS NOT SUPPLIED BY DIGITAL.
0000 23 :*
0000 24 :*
0000 25 :*****
0000 26
00000000 27 .psect _pas$data,pic,noexe,long
0000 28 .globl pas$c_dfltlinli
7FFFFFFF 0000 29 pas$c_dfltlinli:: .long ^X7FFFFFFF
0004 30 .end
```

PASSLINELIM
Symbol table

;set default linelimit

B 12

16-SEP-1984 02:05:59
5-SEP-1984 02:31:57

VAX/VMS Macro V04-00
[PASCAL.SRC]PASCLINE.MAR;1

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PASSC_DFLTINLI 00000000 RG 01

! Psect synopsis !

PSECT name	Allocation	PSECT No.	Attributes
ABS	00000000 (0.)	00 (0.)	NOPIC USR CON ABS LCL NOSHR NOEXE NORD NOWRT NOVEC BYTE
PASSDATA	00000004 (4.)	01 (1.)	PIC USR CON REL LCL NOSHR NOEXE RD WRT NOVEC LONG

! Performance indicators !

Phase	Page faults	CPU Time	Elapsed Time
Initialization	36	00:00:00.16	00:00:01.19
Command processing	131	00:00:00.57	00:00:02.87
Pass 1	47	00:00:00.22	00:00:00.93
Symbol table sort	0	00:00:00.01	00:00:00.01
Pass 2	13	00:00:00.12	00:00:00.63
Symbol table output	0	00:00:00.01	00:00:00.01
Psect synopsis output	1	00:00:00.02	00:00:00.02
Cross-reference output	0	00:00:00.00	00:00:00.00
Assembler run totals	228	00:00:01.11	00:00:05.66

The working set limit was 1050 pages.
270 bytes (1 page) of virtual memory were used to buffer the intermediate code.
There were 10 pages of symbol table space allocated to hold 1 non-local and 0 local symbols.
30 source lines were read in Pass 1, producing 8 object records in Pass 2.
0 pages of virtual memory were used to define 0 macros.

! Macro library statistics !

Macro library name	Macros defined
_\$255\$DUA28:[SYSLIB]STARLET.MLB;2	0

0 GETS were required to define 0 macros.

There were no errors, warnings or information messages.

MACRO/DISABLE=TRACE/LIS=LIS\$:PASCLINE/OBJ=OBJ\$:PASCLINE MSRC\$:PASCLINE/UPDATE=(ENH\$:PASCLINE)

The image displays a grid of 100 terminal window screenshots, arranged in 10 rows and 10 columns. Each window shows a different system utility or data list. The windows are titled as follows:

- Row 1: Various system status and configuration screens.
- Row 2: Various system status and configuration screens.
- Row 3: Various system status and configuration screens.
- Row 4: Various system status and configuration screens.
- Row 5: Various system status and configuration screens.
- Row 6: Various system status and configuration screens.
- Row 7: Various system status and configuration screens.
- Row 8: Various system status and configuration screens.
- Row 9: Various system status and configuration screens.
- Row 10: Various system status and configuration screens.

Key titles visible in the screenshots include:

- PASDEF LIS
- PAS102 LIS
- STATUS LIS
- UNKNOWN LIS
- SHUTDOWN LIS
- SHARE LIS
- PAS101 LIS
- PAS103 LIS
- PASCAL
- PASLINE LIS
- TIMESTAMP LIS